

THREE-FINGERED WELDING GLOVE

Abstract of the Disclosure

A three-fingered welding glove used to protect a hand from high temperature includes a front palm piece in which a front index finger portion, extending from a front shell end and having a wing formed at a side surface thereof, and a rear index finger portion are integrally cut, a front shell piece coupled to the front palm piece and sewn on an upper end of the front shell end to have a semicircular shape and a wing formed at a side surface thereof, and a rear shell piece separately cut and sewn on an upper surface of the front palm piece and the front shell piece.

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